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**IN THE CLAIMS:**

Please cancel claims 1-12 in the application and add new claims 13-14:

1-12 (cancelled without prejudice)

13. (New) A system for treating articles with heated compressed air comprising:
- a) conveyor for moving the articles;
  - b) an air knife oriented to direct air at the moving articles;
  - c) a motor;
  - d) an air compressing device driven by a motor;
  - e) an air inlet to the air compressing device;
  - f) an air delivery duct from the compressing device for providing air to the air knife at a pressure of from about 0.5 to about 10 pounds per square inch above ambient pressure;
  - g) an air recirculation loop from the air delivery duct leading from the air delivery duct directly back to the air compressing device inlet so that no recirculated air contacts the motor; and
  - h) a valve for controlling the portion of air flowing from the air compressing device toward the air delivery duct that recirculates back to the air inlet to the air compressing device for heating.

14. The system of claim 13 wherein there is no enclosure separating the compressing device from the motor.